

**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A blood conduit liner ~~comprising~~ consisting essentially of a porous, ~~essentially~~ polytetrafluoroethylene tube having an outside diameter and provided with a tubular covering of one or more layers of porous ~~and essentially~~ polytetrafluoroethylene film, wherein the tubular covering is initially manufactured at a diameter larger than the outside diameter of the PTFE tube, said tube having a circumference wherein, in use, the circumference of said porous polytetrafluoroethylene tube increases in response to the application of internal pressure up to a second circumference that is at least 100% larger than said circumference prior to the application of the internal pressure, thereafter the second circumference remains substantially unchanged with further increasing internal pressure if used within a designed range of operating pressures.
2. (Canceled)
3. (Previously presented) The article of claim 1 having a wall thickness less than or equal to about 0.25 mm.
4. (Previously presented) The article of claim 3 having a wall thickness less than or equal to about 0.10 mm.
5. (Previously presented) The article of claim 1 wherein said porous polytetrafluoroethylene tube has a microstructure of nodes interconnected by fibrils.
6. (Previously presented) The article of claim 5 wherein said one or more layers of porous polytetrafluoroethylene film are helical layers.
- 7-8. (Canceled)

9. (Previously presented) The article of claim 6 in which said porous polytetrafluoroethylene film is thermally bonded to the porous polytetrafluoroethylene tube.
10. (Previously presented) The article of claim 6 in which the tube exhibits minimal recoil following removal of a circumferentially distending force.
- 11-19. (Canceled)
20. (Currently amended) The article of claim [[19]] 1 adapted for use as an intraluminal graft, wherein the intraluminal graft is secured to a blood conduit by sutures.
21. (Currently amended) The article of claim [[19]] 1 adapted for use as an intraluminal graft, wherein the intraluminal graft is secured to a blood conduit by a stent.
22. (Currently amended) The article of claim [[19]] 1 adapted for use as an intraluminal graft, wherein the circumference is increased by inflating a balloon.
23. (Currently amended) The article of claim [[19]] 1 adapted for use as an intraluminal graft, wherein the circumference is increased by blood pressure.
- 24-25. (Canceled)
26. (Previously presented) The article of claim 1 wherein the tube exhibits minimal recoil following a substantial reduction in pressure.
27. (Canceled)
28. (Previously presented) The article of claim 1 wherein the blood conduit is a prosthetic vascular graft.
29. (Previously presented) The article of claim 1 wherein the blood conduit is a living blood vessel.

30. (Currently amended) The article of claim 28 wherein the liner is adapted to cover ~~[[covers]]~~ an anastomosis.
31. (Previously presented) The article of claim 1 having first and second opposing ends wherein the second circumference at the first opposing end is larger than the second circumference at the second opposing end whereby the tube is tapered between the first and second opposing ends.
32. (Previously presented) The article of claim 1 wherein the tube is branched and has three ends.
- 33-119. (Canceled)